

China Sea (maps, pages 312-13).

No one knows how many islands there are:
the republic itself says simply "more than 7,100." phy has fragmented the Republic of the Philip-pines. Its 37,000,000 people live on a galaxy of islands strung out north and south for 1,150 miles between the Pacific Ocean and the South still keep that idealism from flowering fully. Far more than wars and occupation, geogra-

some of these new islands vanish. And, after a few years of pounding by the waves, New islands appear from time to time as vol-canoes thrust their smoking cones above the sea.

The eruption of Taal Volcano on September 1865, emphasized again the influence of

titunis-eatural forces on life in the Philippines. The vectors or issue as an island in Lake Taal. 40 mes. south of Manila, roared for three days (40 blast deat out unfold ons of mud and glowing pumice (pages 306-7). Fields and house of the pumice of t

plosion split the night.

"The was a big volume of gas and steam,"
Mr. Addal sad. "That was when he storm and elegrical display started. It was just like Roman and elegrical display started. It was just like Roman and elegrical display started by seepage of wat from the lake into the depths of the earth, "Gated its own thunderstorm. Billions of galless of water, steam, gas, and mud churned into the air.

Mr. addal remembered shouting to boat-louds of kinges from the island to head north. "I was afraid of the big waves that would come." By the order dathen ones, mich. Many of the volcano's vident steamer as the warmings could not be heard dathe nosy mich. Many of the volcano's vident steamer as 1, 406. Tala spewed up a black chefer cone 1,000 feet in diameter. It formed the horseshoe islet (visible in inlet at upper and he proseshoe islet (visible in inlet at upper and he may be a seen will be escaped from the cone near the water line as

the cone near the water line as ts gently sloping side and had a

